



January 18, 2007

Trace Analysis, Inc
6701 Aberdeen Ave, Suite 9
Lubbock, TX 79424

Attn: Nell Green

Subject: Report of Data: 52558

Results in this report apply to the sample analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Dear Ms. Green:

One water sample was received January 9, 2007, in good condition. Written results are being provided on this January 18, 2007, for the requested analysis. All holding times were met.

For the EPA 314.0 analysis, the water sample was prepared according to the method. Due to high electrical conductivity values, the sample was diluted 20 fold. The PQL was adjusted accordingly. All other method criteria were met.

No unusual problems or complications were encountered with this sample set.

If you have any questions or require further information, please contact us at your convenience. Thank you for choosing APPL, Inc.

Sincerely,

Leonard Fong, Ph.D, Laboratory Director
APPL, Inc.

LF/rp
Enclosure
cc: file

Number of pages in this report: 5

Wetlab Results

ARF: 52558

APPL Inc.
4203 West Swift Avenue
Fresno, CA 93722

TRACE ANALYSIS, INC.
6701 ABERDEEN AVE. SUITE 9
LUBBOCK, TEXAS 79424

Attn: NELL GREEN

Method	Analyte	Result	PQL	MDL	Units	Prep Date	Analysis Date
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APPL ID: AX55333 -Client Sample ID: 113085 -Sample Collection Date: 1/3/07 Project: LUBBOCK, TEXAS

EPA 314.0	Perchlorate	Not detected	60.0	5.740	ug/L	1/15/07	1/15/07
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APPL Inc.
4203 West Swift Avenue
Fresno, CA 93722

Method	Analyte	Result	PQL	MDL	Units	Prep Date	Analysis Date	QC Group
EPA 314.0	Perchlorate	Not detected	3.0	0.287	ug/L	01/15/07	01/15/07	\$314MW-070115A-AX55463

Metals SC-Blank-REG MDLs
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Laboratory Control Spike Recoveries

WETLAB

APPL Inc.
4203 West Swift Avenue
Fresno, CA 93722

Method	Compound Name	Spike Lvl ug/L	SPK Res ug/L	DUP Res ug/L	SPK % Recov	DUP % Recov	RPD	RPD	QC Limits	Extract Date-Spk	Analysis Date-Spk	Extract Date-Dup	Analysis Date-Dup	QC Group
EPA 314.0	Perchlorate	10.0	9.13	9.16	91.3	91.6	0.33	15	80-120	01/15/07	01/15/07	01/15/07	01/15/07	\$314MW-070115A-AX554

Comments:

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